Question Bank + Exams

2nd year Prep

Mrs / Eman Mesalam

Put (√) or (X)

1- The open shot interface is difficult and complicated. ( )

2- Open shot is an opensource program, that works on any operating system . ( )

3- Open shot is an opensource program,that works with Windows ( )

4- You can download a video editor from the internet. ( )

5- Open shot is a program used for creating and editing video. ( )

6- Open shot is used to cut the video into a group of fixed shots. ( )

7- Audacity is used to create and edit audio and video files. ( )

8- Open shot is used to create and edit audio and video files. ( )

9- We will need audacity to create and edit a video of some pictures.( )

10- Open shot doesn't allow to add text to the video. ( )

11- Adding transitions between images is from the features of open shot. ( )

12- Timeline bar is of the components open shot interface. ( )

13- Ruler reads the current clip on the timeline to show on the preview window. ( )

14- Ruler reads time length of the video on the timeline ( )

15- The ruler shows the current time for the video. ( )

16- Open shot helps you to add a great number of tracks to you project. ( )

17- Preview window, is on of the components of the open shot interface and it allows to move between the picture files and audio files of the project.   (   )

18- Open shot reads the tracks randomly.   (   )

19- The upper track is the first to read the track below.   (   )

20- Tabs bar is similar to layers as you can add images, sounds or video on it.   (   )

21- Tracks are similar to layers as you can add images, sounds or video on it.   (   )

22- You can use tracks to put images in order on the timeline as will be shown on the video.   (   )

23- Imported files on open shot appear on the File project's tab   (   )

24- Imported files on open shot appear on the preview window.   (   )

25- When you put images on the track it appears on the preview menu.   (   )

26- Open shot doesn't allow to add new tracks.   (   )

27- On open shot, You don't have to create a new folder to save your files .   (   )

28- On open shot, You have to create a new folder to save your files .   (   )

29- On open shot, to save a file you don't have to write the name of file in English .   (   )

30- On open shot, to save a file you must write the name of file in

  English .   (   )

31- Open shot is the best word editor.   (   )

32- Open shot is of the video editors.   (   )

33- To save a file click File menu then choose Export.   (   )

34- To save a file click File menu then choose Save As.   (   )

35- You can set the period for the sound track on the timeline.   (   )

36- When you press the transition tab a group of effects appears. (   )

37- When you press the effects tab a group of effects appears.   (   )

38- To add an effect to the video, drag and drop the effect.   (   )

39- To add an effect to the video, double click the effect.   (   )

40- To delete an effect, right-click on the then press remove Effect(   )

41- You can add effects to the video clip.   (   )

42- When you click **Keep Both slides**, it splits the clip on the track into

  2 parts and keep both slides.   (   )

43- When you click **Keep Left slide**, it splits the clip on the track into 2

  parts , keep the left slide and delete the right slide.   (   )

44- When you click **Keep Left slide**, it splits the clip on the track into 2

  parts , keep the right slide and delete the left slide.   (   )

45- When you click **Keep right slide**, it splits the clip on the track into 2

  parts , keep the right slide and delete the left slide.   (   )

46- When you click **Keep right slide**, it splits the clip on the track into 2

  parts , keep the left slide and delete the right slide.   (   )

47- When you press the **effects** tab, a group of transitions appear.(   )

48- When you press the **Transitions** tab, a group of transitions appear.   (   )

49- To add transition to the clip drag and drop the required transition.   (   )

50- To add a text to the clip, click **File** menu then choose **New Text**(   )

51- To add a text to the clip, click **File** menu then choose **Title**   (   )

52- On open shot you can add a text at the beginning, on the end or between the video clips.   (   )

53- To export the video files, click **File** menu then choose **Export files**.   (   )

54- You cannot add transitions to the video clip.   (   )

55- The **AVI** extension has a large storage space and suitable for internet publishing.   (   )

56- The **AVI** extension has a large storage space and not suitable for internet publishing.   (   )

57- The **MP4** extension has a smaller storage space than **AVI**   (   )

58- The **MP4** extension has a small storage space but it is not suitable for internet publishing.   (   )

59- The **MP4** extension has a small storage space and suitable for internet publishing.   (   )

60- You cannot add a text to the video clip.   (   )

61- You can select the suitable extension according to the purpose of use ( )

62- All the video files has the same purity and storage space. ( )

63- HTML is a programing language used to create static webpages.( )

64- HTML codes are called statements. ( )

65- HTML codes are called Tags. ( )

66- HTML tags are written using image and text editors. ( )

67- HTML tags are written using Notepad. ( )

68- HTML codes are put between <>. ( )

69- HTML codes are put between (). ( )

70- Most of HTML tags has a start <> and don't have an end </>. ( )

71- Most of HTML tags has a start <> and have an end </>. ( )

72- You can write the code using capital or small letters. ( )

73- On the structure of HTML, **head** is written for page title. ( )

74- On the structure of HTML, **body** is written for page content. ( )

75- The HTML code is divided into two parts "**head – body**". ( )

76- The page title appears on the title bar at the top of web page. ( )

77- The code responsible for the **content** of the webpage is written between the start and end of the **<Title>** tag. ( )

78- The code responsible for the **content** of the webpage is written between the start and end of the **<body>** tag. ( )

79- The code responsible for the **title** of the webpage is written between the start and end of the **<head>** tag. ( )

80- The code responsible for the **content** of the webpage is written between the start and end of the **<head>** tag.   (   )

81- The internet is affected by the left spaces in the file.   (   )

82- The internet is affected by moving to a new line by pressing the **enter** key.   (   )

83- The internet isn't affected by the left spaces in the file.   (   )

84- The internet isn't affected by moving to a new line by pressing the **enter** key.   (   )

85- The **dir** property is used to change direction of the content of the page.   (   )

86- When you change the value of the **dir** property to **RTL** this means changing the page's content to be from **up** to **down**.   (   )

87- When you change the value of the **dir** property to **RTL** this means changing the page's content to be from **Right** to **left**.   (   )

88- When you change the value of the **dir** property to **LTR** this means changing the page's content to be from **left** to **right**.   (   )

89- Downloading a text editor is one of the required stages of the HTML web pages structure.   (   )

90- HTML language shows error messages while working and performs the wrong codes.   (   )

91- You can edit the webpages code using the web browser.   (   )

92- The HTML files are saved with the **txt** extension.   (   )

93- The HTML files are saved with the **htm** extension.   (   )

94- **HTML code must be written in capital letters.** ( )

Choose the correct answer between brackets :

1- …………………is considered a video editor .

(internet Explorer– Audacity– Open shot)

2- …………………is /are video editor/s.

(Movie Maker – Open shot – All the previous)

3- Open shot is a/an………………program.

(Open source – closed source – demo)

4- Open shot works on …………………

(Windows – fedora – Mac)

5- Open shot is a program that ………………..

(does not work on windows – closed source– open source)

6- …………………works on windows.

(Movie Maker – Open shot – All the previous)

7- From open shot advantages Is that………………

(has an easy use interface – Folder – Operating system)

8- From open shot disadvantages Is that………………

(you cannot add transition between video shots – closed source – nothing of the previous)

9- From the open shot interface…………………

(preview window – Linux – mp4)

10- To navigate between project files choose ………………tab.

(jobs – project files – edit bar)

11- Project files tab contains …………………

(Picture files – effects – transitions)

12- ……shows the current time for the current video on the timeline.

(Tracks – Play Head – Ruler)

13- …………………reads the current clip on the timeline to be shown on preview window.

(Tracks – Play Head – Ruler)

14- …………………is used to put an image, video or a sound on .

(Tracks – Play Head – Ruler)

15- To add files to your project click File menu the chose ……………

(import Files – Export Files – Open Files)

16- The images are ordered on the …………………

(Tracks – Timeline – Ruler)

17- To save a project on open shot click …………………

(Save as – Export Files – Print)

18-   On open shot the file is saved on ……………….language/s.

(English – Arabic – Arabic and English)

19-   When you save a file on open shot it takes …………… extensions.

(osp – txt – Exl)

20-   To delete the added effect choose ……………….

(Project Files – Remove Effect – Delete)

21-   To add a transition to the video press ………………….tab

(Project Files –Effect – Transitions)

22-   To add an effect to the video press ………………….tab

(TimeLine –Effect – Transitions)

23-   When you choose…………………this will split the clip into two slides and will keep left slide and delete the right one.

(Keep Left slide – Keep Both slides – Keep Right slide)

24-   When you choose…………………this will split the clip into two slides and will keep right slide and delete the left one.

(Keep Left slide – Keep Both slides – Keep Right slide)

25-   When you choose…………………this will split the clip into two slides and will keep both slides.

(Keep Left slide – Keep Both slides – Keep Right slide)

26- We can put the transition at the ………………… of the clip.

(beginning – end – end or beginning)

27- You can add ………………tracks to the timeline of the project.

(three – four – unlimited number)

28- Video file with the avi extension is …………………

(suitable for internet publishing – not suitable for internet publishing – has suitable storage space)

29- Video file with the mp4 extension is …………………

(suitable for internet publishing – not suitable for internet publishing – has suitable storage space)

30- Video files with the ………………… extensions has a small storage space and suitable for internet publishing.

(Doc – AVI – Mp4)

31- Video files with the ………………… extensions has a large storage space and suitable for internet publishing.

(Doc – AVI – Mp4)

32- To show the image, audio and video files press ………………tab.

(Project Files –Effect – Transitions)

33- To add a text to the video click title menu then press ……………

(Title - Insert - Text)

34- To export a file with a suitable extension click ………………from file menu.

(import Files – Export Files – Save as)

35- …………………language is a programming language used to create static webpages.

(Java Script – HPH – HTML)

36- HTML is used to create …………………

(static web pages – windows applications – Operating systems)

37- …………………program is used to show the web pages written by HTML language.

(Paint – Internet browser – Notepad)

38- HTML codes are called ………………

(Tags –head – body)

39- HTML tags are written using ………………program.

(Excel – Notepad – Paint)

40- HTML tags are written between ………………

(()   -   <>   - " ")

41- HTML tags has a start written between …………………

(()   - <>   - </>)

42- HTML tags has an end written between …………………

(() - <> - </>)

43- HTML file is used with the ………………… extensions.

(htm – Doc – exe)

44- The HTML code begins with …………………

(<Title> - <head> - <html>)

45- HTML code is divided into 2 parts, the first is "Head" and the second is …………………

(Title - head – body)

46- The required code to write information to the browser ……………

(Title - head – body)

47- The required code to write content that will appear on the page ……………

(Title - head – body)

48- The required code to add an address to the page ……………

(<Title> - <body> - <html>)

49- The required code to add the content of the page ……………

(<Title> - <body> - <html>)

50- The page web page address code is written as …………………

(<html>…</html> - <head>…</head> - <body>…</body>)

51-   The content of the web page code is written as …………………

(<html>…</html> -   <head>…</head> - <body>…</body>)

52-   We can write the HTML in ………………letters.

(capital – small – all the previous)

53-   Web page can contain …………………

(text – images – all the previous)

54-   The web page is divided into …………………main parts.

(one – two – three)

55-   To change the direction of the content of the web page we use the …………………property for the <body> command.

(Src – bgcolor – dir)

56-   To change the direction of the web page from right to left we use the ………………. property for the <dir> command.

(LTR –RTL – Right)

57-   To change the direction of the web page from left to right we use the ………………. property for the <dir> command.

(LTR –RTL – Right)

58-   …………………is a group of stored data on the storage units with different types and extensions.

(File – Folder – Operating system)

59- …………………is a group of stored data on the storage units with different types and extensions.

(File – Folder – Operating system)

60- …………………is a group of stored data on the storage units with different types and extensions.

(File – Folder – Operating system)

Model Exam (1)

Put (√) or (X)

1- You cannot control the time length for images and sound on the timeline .   (   )

2- You cannot edit the fixed shots on open shot.   (   )

3- HTML is used to create static web pages.   (   )

4- HTML files are text files and takes the htm extension.   (   )

5- When you play the video file the highest track is the first to be executed.   (   )

Choose the correct answer between brackets :

1- …………………contains the imported images, videos and sounds.

(Videos – Sounds – Project files)

2- To add an effect to the video click the …………………tab.

(Transition – Effects – Project)

3- The web page designed using HTML is called ………………webpage.

(static – interactive – active)

4- It is preferable to write the HTML tags using …………………

(text editor – image editor – internet browser)

5- …………………is the tag used to write the content of the web page.

(body – head – title)

Model Exam (2)

Choose the correct answer between brackets :

1- …………………is a video editor.

   a-Windows   b- Open shot   c- Linux

2- Open shot is a/an …………………program.

   a-open source   b- closed source   c- shareware

3- The images are organized on open shot on the …………………

   a-Tracks   b- Ruler   c- project files

4- …………………is from open shot disadvantages.

   a-Cannot add effects to the video   b- closed source   c- Nothing of the previous

5- To add pictures to the video click …………………from file menu.

   a- Export Files   b- Import Files   c- Open Project

6- You can add …………………tracks to the timeline of the project.

   a- three   b- four   c- unlimited number

7- HTML codes are called…………………

   a- Tags   b- body   c- head

8- …………………is a programming language used to create web pages.

   a-Operating system   b- HTML   c- Open shot

9- HTML tags are written between …………………

   a- ()   b- " "   c- <>

10-   The web page is divided into …………………main parts.

   a- one   b- two   c- three

Answers

Question Bank + Exams

2nd year Prep

Mrs / Eman Mesalam

2023/2024

Put (√) or (X)

1- The open shot interface is difficult and complicated. (X)

2- Open shot is an opensource program, that works on any operating system . (X)

3- Open shot is an opensource program,that works with Windows (√)

4- You can download a video editor from the internet. (√)

5- Open shot is a program used for creating and editing video. (√)

6- Open shot is used to cut the video into a group of fixed shots. (√)

7- Audacity is used to create and edit audio and video files. (X)

8- Open shot is used to create and edit audio and video files. (√)

9- We will need audacity to create and edit a video of some pictures.(X)

10- Open shot doesn't allow to add text to the video. (X)

11- Adding transitions between images is from the features of open shot. (√)

12- Timeline bar is of the components open shot interface. (√)

13- Ruler reads the current clip on the timeline to show on the preview window. (X)

14- Ruler reads time length of the video on the timeline. (√)

15- The ruler shows the current time for the video. (√)

16- Open shot helps you to add a great number of tracks to you project. (√)

17- **Preview window, is on of the components of the open shot interface and it allows to move between the picture files and audio files of the project.** (X)

18- **Open shot reads the tracks randomly.** (X)

19- **The upper track is the first to read the track below.** (√)

20- **Tabs bar is similar to layers as you can add images, sounds or video on it.** (X)

21- **Tracks are similar to layers as you can add images, sounds or video on it.** (√)

22- **You can use tracks to put images in order on the timeline as will be shown on the video.** (√)

23- **Imported files on open shot appear on the File project's tab** (√)

24- **Imported files on open shot appear on the preview window.** (X)

25- **When you put images on the track it appears on the preview menu.** (√)

26- **Open shot doesn't allow to add new tracks.** (X)

27- **On open shot, You don't have to create a new folder to save your files .** (X)

28- **On open shot, You have to create a new folder to save your files .** (√)

29- **On open shot, to save a file you don't have to write the name of file in English .** (X)

30- On open shot, to save a file you must write the name of file in English . (√)

31- Open shot is the best word editor. (X)

32- Open shot is of the video editors. (√)

33- To save a file click File menu then choose Export. (X)

34- To save a file click File menu then choose Save As. (√)

35- You can set the period for the sound track on the timeline. (√)

36- When you press the transition tab a group of effects appears. (X)

37- When you press the effects tab a group of effects appears. (√)

38- To add an effect to the video, drag and drop the effect. (√)

39- To add an effect to the video, double click the effect. (X)

40- To delete an effect, right-click on the then press remove Effect (√)

41- You can add effects to the video clip. (√)

42- When you click **Keep Both slides**, it splits the clip on the track into 2 parts and keep both slides. (√)

43- When you click **Keep Left slide**, it splits the clip on the track into 2 parts , keep the left slide and delete the right slide. (√)

44- When you click **Keep Left slide**, it splits the clip on the track into 2 parts , keep the right slide and delete the left slide. (X)

45- When you click **Keep right slide**, it splits the clip on the track into 2 parts , keep the right slide and delete the left slide. (√)

46- When you click **Keep right slide**, it splits the clip on the track into 2 parts , keep the left slide and delete the right slide. (X)

47- ~~When you press the **effects** tab, a group of transitions appear.~~ (X)

48- When you press the **Transitions** tab, a group of transitions appear. (√)

49- To add transition to the clip drag and drop the required transition. (√)

50- To add a text to the clip, click **File** menu then choose **New Text**(X)

51- To add a text to the clip, click **File** menu then choose **Title** (√)

52- On open shot you can add a text at the beginning, on the end or between the video clips. (√)

53- To export the video files, click **File** menu then choose **Export files**. (√)

54- You cannot add transitions to the video clip. (X)

55- The **AVI** extension has a large storage space and suitable for internet publishing. (X)

56- The **AVI** extension has a large storage space and not suitable for internet publishing. (√)

57- The **MP4** extension has a smaller storage space than **AVI** (√)

58- The **MP4** extension has a small storage space but it is not suitable for internet publishing. (X)

59- The **MP4** extension has a small storage space and suitable for internet publishing. (√)

60- You cannot add a text to the video clip. (X)

61- You can select the suitable extension according to the purpose of use (√)

62- All the video files has the same purity and storage space. (X)

63- HTML is a programing language used to create static webpages. (√)

64- HTML codes are called statements. (X)

65- HTML codes are called Tags. (√)

66- HTML tags are written using image and text editors. (X)

67- HTML tags are written using Notepad. (√)

68- HTML codes are put between <>. (√)

69- HTML codes are put between (). (X)

70- Most of HTML tags has a start <> and don't have an end </>. (X)

71- Most of HTML tags has a start <> and have an end </>. (√)

72- You can write the code using capital or small letters. (√)

73- On the structure of HTML, **head** is written for page title. (√)

74- On the structure of HTML, **body** is written for page content. (√)

75- The HTML code is divided into two parts **"head – body"**. (√)

76- The page title appears on the title bar at the top of web page. (√)

77- The code responsible for the **content** of the webpage is written between the start and end of the **<Title>** tag. (X)

78- The code responsible for the **content** of the webpage is written between the start and end of the **<body>** tag. (√)

79- The code responsible for the **title** of the webpage is written between the start and end of the **<head>** tag. (√)

80- The code responsible for the **content** of the webpage is written between the start and end of the **<head>** tag.   (X)

81- The internet is affected by the left spaces in the file.   (X)

82- The internet is affected by moving to a new line by pressing the enter **key.**   (X)

83- The internet isn't affected by the left spaces in the file.   (√)

84- The internet isn't affected by moving to a new line by pressing the enter **key.**   (√)

85- The **dir** property is used to change direction of the content of the page.   (√)

86- When you change the value of the **dir** property to **RTL** this means changing the page's content to be from **up** to **down**.   (X)

87- When you change the value of the **dir** property to **RTL** this means changing the page's content to be from **Right** to **left**.   (√)

88- When you change the value of the **dir** property to **LTR** this means changing the page's content to be from **left** to **right**.   (√)

89- Downloading a text editor is one of the required stages of the HTML web pages structure.   (√)

90- HTML language shows error messages while working and performs the wrong codes.   (X)

91- You can edit the webpages code using the web browser.   (X)

92- The HTML files are saved with the **txt** extension.   (X)

93- The HTML files are saved with the **htm** extension.   (√)

94- HTML code must be written in capital letters.   (X)

Choose the correct answer between brackets :

1- …………………is considered a video editor .

(internet Explorer– Audacity– **Open shot**)

2- …………………is /are video editor/s.

(Movie Maker – Open shot – **All the previous**)

3- Open shot is a/an…………………program.

(**Open source** – closed source – demo)

4- Open shot works on …………………

(**Windows** – fedora – Mac)

5- Open shot is a program that ……………….

(does not work on windows – closed source– **open source**)

6- …………………works on windows.

(Movie Maker – Open shot – **All the previous**)

7- From open shot advantages Is that……………….

(**has an easy use interface** – Folder – Operating system)

8- From open shot disadvantages Is that……………….

(**you cannot add transition between video shots** – closed source – nothing of the previous)

9- From the open shot interface.............................

(**preview window** – Linux – mp4)

10- To navigate between project files choose …………………tab.

(jobs – **project files** – edit bar)

11- Project files tab contains …………………

(**picture files** – effects – transitions)

12- ……shows the current time for the current video on the timeline.

(Tracks – Play Head – **Ruler**)

13- …………………reads the current clip on the timeline to be shown on preview window.

(Tracks – **Play Head** – Ruler)

14- …………………is used to put an image, video or a sound on .

(**Tracks** – Play Head – Ruler)

15- To add files to your project click File menu the chose …………….

(**import Files** – Export Files – Open Files)

16- The images are ordered on the …………………

(Tracks – **Timeline** – Ruler)

17- To save a project on open shot click …………………

(**Save as** – Export Files – Print)

18- On open shot the file is saved on ....language/s.

(**English** – Arabic – Arabic and English)

19- When you save a file on open shot it takes …………… extensions.

(**osp** – txt – Exl)

20- To delete the added effect choose ………………..

(Project Files – **Remove Effect** – Delete)

21- To add a transition to the video press …………………tab

(Project Files –Effect – **Transitions**)

22- To add an effect to the video press …………………tab

(TimeLine –**Effect** – Transitions)

23- When you choose…………………this will split the clip into two slides and will keep left slide and delete the right one.

(**Keep Left slide** – Keep Both slides – Keep Right slide)

24- When you choose…………………this will split the clip into two slides and will keep right slide and delete the left one.

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26- We can put the transition at the .... of the clip.

(beginning – end – **end or beginning**)

27- You can add ....tracks to the timeline of the project.

(three – four – **unlimited number**)

28- Video file with the avi extension is ....

(suitable for internet publishing – **not suitable for internet publishing** – has suitable storage space)

29- Video file with the mp4 extension is ....

(**suitable for internet publishing** – not suitable for internet publishing – has suitable storage space)

30- Video files with the .... extensions has a small storage space and suitable for internet publishing.

(Doc – AVI – **Mp4**)

31- Video files with the .... extensions has a large storage space and suitable for internet publishing.

(Doc – **AVI** – Mp4)

32- To show the image, audio and video files press ....tab.

(**Project Files** –Effect – Transitions)

33- To add a text to the video click title menu then press ....

(**Title** - Insert - Text)

34- To export a file with a suitable extension click .... from file menu.

(import Files – **Export Files** – Save as)

35- .... language is a programming language used to create static webpages.

(Java Script – HPH – **HTML**)

36- HTML is used to create ....

(**static web pages** – windows applications – Operating systems)

37- .... program is used to show the web pages written by HTML language.

(Paint – **Internet browser** – Notepad)

38- HTML codes are called ....

(**Tags** –head – body)

39- HTML tags are written using .... program.

(Excel – **Notepad** – Paint)

40- HTML tags are written between ....

(() - **<>** - " ")

41- HTML tags has a start written between ....

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(<Title> - <head> - <html>)

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(Title - head – body)

46- The required code to write information to the browser ....

(Title - head – body)

47- The required code to write content that will appear on the page ....

(Title - head – body)

48- The required code to add an address to the page ....

(<Title> - <body> - <html>)

49- The required code to add the content of the page ....

(<Title> - <body> - <html>)

50- The page web page address code is written as ....

(<html>…</html> - <head>…</head> - <body>…</body>)

51- The content of the web page code is written as ....

(<html>…</html> -   <head>…</head> - **<body>…</body>**)

52- We can write the HTML in ………………letters.

(capital – small – **all the previous**)

53- Web page can contain …………………

(text – images – **all the previous**)

54- The web page is divided into …………………main parts.

(one – **two** – three)

55- To change the direction of the content of the web page we use the …………………property for the <body> command.

(Src – bgcolor – **dir**)

56- To change the direction of the web page from right to left we use the ………………… property for the <dir> command.

(LTR –**RTL** – Right)

57- To change the direction of the web page from left to right we use the ………………… property for the <dir> command.

(**LTR** –RTL – Right)

إعداد جروب فريق أصدقاء الكمبيوتر المتخصص

أ/ إيمان مسلم

Model Exam (1)

Put (√) or (X)		Choose the correct answer between brackets :	
1	**X**	1	**Project files**
2	**X**	2	**Effect**
3	**√**	3	**Static**
4	**√**	4	**Text editor**
5	**√**	5	**Body**

Model Exam (2)

Choose the correct answer between brackets :			
1	**Open shot**	6	**Unlimited number**
2	**Open source**	7	**Tags**
3	**Tracks**	8	**HTML**
4	**Nothing of the previous**	9	**<>**
5	**Import files**	10	**Content**